1.A Linux distribution is comprised of the Linux kernel and additional software.
Ans: True
==
2.Linux only runs on one specific hardware platform.
Ans: False
==
3.Where are log files typically found on a Linux system?
Ans: /var/logs
==
4.What directory would you expect to find user home directories?
Ans: /home
==
1.Shell prompts look the same on every Linux system.
Ans: False
==
2.Which account is also known as the superuser account?
Ans: root
==
3.The command "type" displays the contents of files.
Ans: False
==
4.What command changes the present working directory?
Ans: cd
==
4.Which command displays the built-in documentation on a Linux system?
Ans: man
==
1.Which option to the "ls" command will cause it to use the long listing format?
Ans: -l
==
2.Members of the "sales" group will be able to modify this file:

$ ls -l sales.data
-rw-r--r-- 1 0 jason sales 10400 Sep 27 08:52 sales.data
Ans: False
==
3.Which command will NOT display the contents of a file?
Ans: chmod
==
4.Which of the following is NOT a Linux text editor.
Ans: notepad.exe
==
1.Which command will list all the files that end in ".txt"?
Ans: ls*.txt
==
2.What is the proper way to redirect the output of the "ls" command to a
file named "ls.txt"?
Ans: ls > ls.txt
==
3.What command will append the output of the "ls" command to the "ls.txt" file?
Ans: ls >> ls.txt
==
4.How would you redirect only the standard error output of the
"ls" command to the null device?

Ans: ls 2>/dev/null

==

4.The alias command lists and creates aliases.
Ans: True

==

1.What character do you use at the end of the command line to start
a command in the background?
Ans: &

==

2.What command can you use to stop a running process?
Ans: kill

==

3.The su command allows you to switch to another user on a Linux system.
Ans: True

==

4.The Debian and RedHat Enterprise Linux distributions use the same package format.
Ans: False

==

1.What command displays the processes that are currently running on a Linux system?
Ans: ps